

MEMORANDUM

To: Superintendents, Principals, and Charter School Administrators

From: Office of Educator Licensing

Date: October 9, 2020

Re: Proposed Teacher Shortage Areas 2021-22

The Indiana Department of Education (IDOE) is preparing to submit the list of proposed Indiana teacher shortage areas to the US Department of Education (USDE). The purpose of the USDE listing of states' shortage areas is to serve as a resource to let recent graduates of schools of education and trained, experienced teaching professionals aspiring to serve school districts with shortages know about potential opportunities in each state's K-12 classrooms. Additionally, the listing serves as a resource in advising federal student financial aid recipients of the potential to reduce, defer, or discharge student loan repayments by teaching in certain areas. The national teacher shortage list by state from 1990-2012 can be found at https://www2.ed.gov/about/offices/list/ope/pol/tsa.pdf

Indiana's proposed teacher shortage area submission for 2021-22 includes the following:

Exceptional Needs

Mild Intervention Intense Intervention Deaf and Hard of Hearing Blind and Low Vision

STEM

Life Science
Chemistry
Earth/Space Science
Physical Science
Physics
Technology Education
Computer Education/Computer Science
Math

Secondary Language Arts

Business



Working Together for Student Success



Career and Technical Education

CTE Agriculture

CTE Family and Consumer Sciences

CTE Business and Information Technology

CTE Marketing

CTE Health Occupations

CTE Trade and Industrial

World Languages

all World Languages

Teachers of English Learners

Early Childhood Generalist

Music

Instrumental and General Music Vocal and General Music

School Psychologist

Communication Disorders

School Counselor

If you are experiencing significant shortages in other content areas, please email licensinghelp@doe.in.gov with the subject line "Teacher Shortage Areas" so additional shortage areas can be considered. Please respond by November 1, 2020.